PRICE BOOK AND SPECIFICATIONS

Seventy Standard Types

OF

Shepard Service Stations

SHEPARD BUILDINGS

ARTHUR B. SHEPARD CORPORATION

11 BROADWAY, NEW YORK

SHOPS AT
NEWARK, NEW JERSEY

September 1, 1925
No. 22

AT
490
S47

September 1, 1925.

SHEPARD SERVICE STATION BUILDINGS

Net Prices F. O. B. Cars, Newark, New Jersey

For general description and details see specification and prints Nos. 23, 24, and 25, on the following pages.

Also Catalogue No. 20.

STATIONS WITHOUT CANOPY

See Print No. 23

Type	Net price	Size in Feet	Approx. Ship'g Weight
O	$ 370.	12 x 8 x 8	2500
*AY	$ 460.	14½ x 10 x 9½	4000
JR	$ 587.	12 x 8 x 8½	4350
Y	$ 694.	20 x 6 x 11	4000
T-1	$ 790.	12 x 8½ x 9½	5000
J	$ 804.	12 x 12 x 8½	4575
I	$ 848.	10½ x 10½ x 9	4500
Y-1	$ 872.	20 x 12 x 11	5500
GS	$ 970.	16 x 10 x 9½	5200
GSS	$ 987.	16 x 10 x 9½	5200
V-2	$1060.	15 Tri 10	5000
GSA	$1062.	14 x 10 x 9½	5750
U	$1106.	19 x 10 x 10	6800
Z-1	$1124.	14 x 17 x 7	8900
SQ	$1177.	20 x 16 x 8½	5400
Q	$1180.	17 x 16 x 9½	6000
D-1	$1182.	16 x 14 x 9	6500
MB	$1214.	20 x 16 x 9½	6800
V-1	$1236.	22½ x 16 x 10	6500
GA	$1256.	14 x 12 x 10	7000
WM	$1381.	15 x 15 x 20	6500

* Same as shown on Print No. 24, except canopy is omitted.

Type	Net price	Size in Feet	Approx. Ship'g Weight
G	$1387.	16 x 14 x 10	6500
V	$1420.	13½ Tri 10	5500
NJ	$1456.	20 x 16 x 12	6100
X	$1465.	14 Hex 12	6000
M-1	$1489.	20 x 12 x 9½	7800
MA	$1547.	20 x 10 x 9½	5600
N	$1570.	19 x 13 x 10	7600
SY	$1666.	20 x 16 x 8½	6400
GY	$1693.	16 x 14 x 10	6500
T	$1694.	16 x 12 x 10	6500
M	$1705.	20 x 16 x 9½	8500
M-2	$1740.	20 x 14 x 10½	8200
YS	$1820.	10 x 20 x 14	8200
N-1	$1932.	20 x 14 x 11	8500
S	$2029.	28 x 18 x 8½	9200
U-1	$2180.	22 x 12½ x 10	9000
MC	$2324.	28 x 18 x 10	7900
MD	$2410.	28 x 18 x 10	8500
Canopy	$ 475.	24 x 6 x 9	3275
Ionic Column	$ 47.	15 in. x 8 ft.	286

STATIONS WITH CANOPY FOR SINGLE COVERED DRIVE-WAY

See Print No. 24

Net Prices F. O. B. Cars, Newark, New Jersey

Type	Net price	Size in Feet	Approx. Ship'g Weight
P	$ 435.	10 x 20 x 8	3500
AY	$ 547.	14½ x 24½ x 9½	5400
R	$ 598.	12 x 26 x 9	5000
A	$ 711.	14½ x 29 x 9½	5880
B	$ 741.	14½ x 28½ x 9½	6300
AA	$ 745.	17 x 24½ x 9½	5880
BB	$ 802.	14½ x 32 x 9½	6800
D	$ 804.	14½ x 29 x 9½	6000
AK	$ 897.	14½ x 29 x 12	7500
AK-3	$1200.	29 x 29 x 12	10100
AQ	$1248.	15 x 29½ x 10	7500
GS-1	$1329.	16 x 24 x 9½	7500
K	$1366.	16 x 30 x 10	8000
E	$1424.	14½ x 29 x 9½	8200
F	$1529.	16 x 30½ x 10	9000
C	$1813.	16 x 28 x 10	9000
H	$2079.	16½ x 26½ x 12	10000
HH	$2444.	16½ x 30 x 12	11000
Z	$2825.	20 x 31 x 10	16000
W	$3120.	25 x 28 x 10	12000

STATIONS WITH CANOPY FOR DOUBLE COVERED DRIVE-WAY

See Print No. 25

Net Prices F. O. B. Cars, Newark, New Jersey

Type	Net price	Size in Feet	Approx. Ship'g Weight
A-1	$ 804.	14½ x 34½ x 9½	6200
A-2	$ 873.	14½ x 43½ x 9½	7200
B-2	$ 879.	14½ x 36 x 9½	7500
K-2	$1597.	16 x 39 x 10	10000
E-2	$1960.	18 x 38 x 9½	10500
L	$2172.	16 x 44 x 10½	16000
S-2	$2206.	33 x 43 x 10	14000
C-2	$2330.	16 x 42 x 10	12000
L-2	$2570.	15 x 50 x 11	13000
L-1	$2975.	20 x 45 x 12	16000
L-3	$3342.	20 x 58 x 12	18000
Dbl. C.	$3430.	16 x 56 x 10	17000

GENERAL SPECIFICATIONS

All buildings consist of rolled steel angles which are hot riveted together with ¼" gusset plates in our shops, forming well braced sidewall sections, trusses, etc.

Canopies consist of channels and I-beams with canopy columns of either H-beams or double channels. These parts have the necessary clip angles hot riveted to them.

All steel work is fabricated in such a complete manner before shipment that it can be readily erected by bolting together various sections, trusses, beams, purlins, etc.

The sidewall sections have either flat galvanized steel sheets, or reinforced metal lath (for stucco) riveted to them before shipment.

In case face brick is to be used below sash, the sheet steel or reinforced metal lath is omitted at that place.

The steel sash is also riveted to the sections before shipment.

Where wood sash is used, this is shipped separately, to be placed in sections after building is erected.

Glass for steel sash is shipped separately, while glass for wood sash is shipped glazed.

Where corrugated galvanized steel roof sheets are used, these have purlin wrapping straps riveted to them before shipment. No wood roof deck in this case is required.

All doors are of wood, paneled.

Where metal tile, or metal shingles are furnished, wood sheathing boards (supplied by customer) must first be applied on the top cords of the trusses and purlins.

All steel roof trusses and purlins are designed to support the heaviest type of roofing, so that in case customer desires to purchase clay tile or concrete tile locally, allowance will be made for the omission of metal tile or other types of roofing mentioned in this price list.

The dimensions shown in these pages covers the floor space taken up by the buildings. On buildings with hip roof, this roof extends out approximately 2 feet beyond side wall on all sides.

If it is desired to use stucco on buildings shown with galvanized steel siding we can furnish reinforced metal lath in place of this, so the stucco can be applied to the same in the field, also where Spanish metal tile is used we can furnish zinc tile, zinc shingles or copper shingles. When advised of any such changes we will forward promptly special quotations.

All steel work is painted before shipment. Galvanized sheets and metal tile are not painted, as these should be painted after the building is erected.

All necessary bolts, nuts, sheet metal screws, glass and putty are furnished, as well as wrenches, drift pins, screw drivers, plyers and putty knives, to be used in erecting the building.

All cornices, flashing, pilasters, veneered columns, metal tile, glass hardware and tools, are shipped crated. All other parts such as sidewall sections, trusses, etc., are not crated.

DESCRIPTION OF STATIONS WITHOUT CANOPY

See Print No. 23

Type O. 12′ x 8′ x 8′. Gable Roof.

Roof—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and Ridge Cap—22 gauge galvanized steel. Steel sash—2-6 light fixed in front, 1-12 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled one light wood front door with frame and hardware.

Type AY. 14½′ x 10′ x 9½′. Gable Roof (without canopy)

Roof—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat sheets. Flashing and ridge cap—22 gauge steel. Steel sash—2-9 light fixed in front, 1-18 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type JR. 12′ x 8′ x 8½′. Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Double hung wood sash with cords, weights and hardware, two in front and one on each side. Glass—Double strength clear. Door—Paneled one light wood front door with frame and hardware.

Type Y. 20′ x 6′ x 11′. Flat Roof.

Roof—Rolled felt water proofing (to be laid on wood sheathing supplied by customer) or 22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Architrave, Frieze and cornice—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-6 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Pilasters—6 paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles.

Type T-1. 12′ x 8½′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-18 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled one light wood front door with frame and hardware. Pilasters—4 paneled pilasters of 22 gauge galvanized steel reinforced with steel angles, with Ionic capitals of zinc. Box gutters and down spouts of galvanized steel.

Type J. 12′ x 12′ x 8½′. Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized. Steel sash—2-9 light flxed in front, 1-12 light ventilated sash on each side, one 12 light ventilated sash in rear. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Box gutters anad down spouts of galvanized steel.

Type I. 10½′ x 10½′ x 9′. Mansard Roof.

Roof—Metal shingles on sloping part, rolled felt roofing on flat part. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-15 light sash in front, 3-15 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled 15 light wood front door with frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type Y-1. 20′ x 12′ x 11′ Flat Roof.

Roof—Rolled felt water proofing. Siding—22 gauge galvanized flat steel sheet. Architrave, frieze and cornice—22 gauge galvanized steel. Steel sash—2-12 light fixed sash in front, 2-6 light ventilated sash on

each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Pilasters—8 paneled pilasters of 22 gauge galvanized steel reinforced with steel angles with Ionic capitals of zinc.

Type GS. 16′ x 10′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized steel sheet. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-18 ventilated sash on each side. Glass—Double strength clear. Door—Paneled one light wood front door with transom frame and hardware. Pilasters—4 paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type GSS. 16′ x 10′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Siding below sash omitted for brick veneer (supplied by customer). Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front and 2-9 light ventilated on each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type V-2. 15′ Triangular x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-9 light fixed in front and 2-12 light ventilated on each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Pilasters—Three paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type GSA. 14′ x 10′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Wood sash—Two double hung in front, two double hung on each side with cord and weights. Glass—Double strength clear. Door—Paneled 20 light front door with frame and transom and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type U. 19′ x 10′ x 10′ Grecian Design Gable Roof.

Roof—22 gauge galvanized beaded steel sheets. Siding—22 gauge galvanized flat steel sheets. Architrave, frieze and cornice—22 gauge galvanized steel. Steel sash—2-9 light fixed in front and 2-6 light ventilated on each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Pilasters—Six paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles.

Type Z-1. 14′ x 17′ x 7′ Gable Roof.

Roof—Metal shingles. Siding—Reinforced metal lath (for stucco supplied by customer). Casement sash, wood or steel—2-4 light and 1-12 light in front, 1-16 light and 1-8 light sash on each side. Glass—Double strength clear. Door—Paneled 4 light front door with frame and hardware. Gutters and down spouts of galvanized steel.

Type SQ. 20′ x 16′ x 8½′ Gable Roof.

Roof—Metal shingles. Siding—22 gauge galvanized flat steel sheets. Flashing—22 gauge galvanized steel. Steel sash—Four special sash in front and two special sash on each side. Glass—Double strength clear. Door—2-15 light French doors in front with frame and hardware. Box gutters and down spouts of galvanized steel.

Type Q. 17′ x 16′ x 9½′ Gable Roof.

Roof—Spanish metal tile. Siding—Reinforced metal lath (for stucco). Space below sash left open for faced brick veneer wall. Flashing—22 gauge galvanized steel. Wood sash—Four double hung in front and four double hung on each side. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Box gutters and down spouts of galvanized steel.

Type D-1. 16′ x 14′ x 9′ Mission Type Gable Roof.

Roof—Spanish metal tile. Siding—Reinforced metal lath (for stucco). Flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front and 2-12 light ventilated on each side. Glass—Double strength clear. Door—Paneled one light front door with frame and hardware. Box gutters and down spouts of galvanized steel.

Type MB. 20′ x 16′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-12 light ventilated on each side, 1-4 light vent in rear. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Box gutters and down spouts of galvanized steel.

Type V-1. 22½′ x 16′ x 10′ Isosciles Triangle Hip Roof

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 2-12 light ventilated on each side. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Pilasters—Five special pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type GA. 14′ x 12′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front with mullions, 2-16 light ventilated on each side with mullions, and 1-3 light transom. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type WM. 15′ x 15′ x 20′ Hip Roof. Windmill Type.

Roof—Metal shingles. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel and 22 gauge galvanized corrugated steel sheets. Steel sash—2-6 light fixed in front, 2-9 light ventilated on each side. Glass—Double strength clear. Door—Paneled, one light front door with frame, transom and hardware.

Type G. 16′ x 14′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed with mullions in front, 1-16 light ventilated with mullions on each side. Glass—Double strength clear. Door—Paneled, one light front door, with transom, frame and hardware. Also paneled one light side door with frame, transom and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type V. 13½′ Triangular 10′ Hip Roof.

Roof—Spanish metal tile. Siding—Reinforced metal lath (for stucco). Cornice and flashing—22 gauge galvanized steel. Steel sash—Special curved sash on each side. Glass—¼″ polished plate glass. Door—Paneled, one light front door with frame and hardware. Pilasters—Three special paneled pilasters with Doric capitals of 22 gauge galvanized steel, reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type NJ. 20′ x 16′ x 12′ Hip Roof.

Roof—Spanish metal tile. Siding—Reinforced me-

tal lath (for stucco). Cornice and flashing—22 gauge galvanized steel. Wood sash—Two special wood sash in front, two double hung on each side with cords and weights. Glass—Double strength clear. Door—Paneled, one light front door with frame, transom and hardware. Box gutters and down spouts of galvanized steel.

Type X. 14′ Hexagon x 12′ Hip Roof.

Roof—Spanish metal tile. Siding—Reinforced metal lath (for stucco). Cornice and flashing—22 gauge galvanized steel. Steel sash—Special sash on all sides, except rear. Glass—Double strength clear. Door—Paneled, one light front door, with frame, transom and hardware. Box gutters and down spouts of galvanized steel.

Type M-1. 20′ x 12′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 2-6 light ventilated on each side. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Pilasters—Ten paneled pilasters with Doric capitals of 22 gauge galvanized steel, reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type M. A. 20′ x 10′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Wood sash—Special paneled front frame with two double hung sash and one double-hung sash on each side with cords and weights. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Pilasters—Six paneled pilasters of 22 gauge galvanized steel with Ionic capitals of zinc reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type N. 19′ x 13′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—Reinforced metal lath (for stucco supplied by customer). Cornice and flashing—22 gauge galvanized steel. Steel sash—Two special sash in front, one on either side of door with large curved sash overall, also 2-8 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Box gutters and down spouts of galvanized steel.

Type SY. 20′ x 16′ x 8½′ Gable Roof with small canopy over door.

Roof—Metal shingles. Siding—22 gauge galvanized flat steel sheets. Cornice, flashing and canopy—22 gauge galvanized steel. Steel sash—Four special sash in front, 2 special sash in each side, 2-4 light ventilated, and 2-2 light ventilated in rear. Glass—Double strength clear. Door—2-15 light French doors with frame and hardware. Pilasters—Four plain pilasters of 22 gauge galvanized steel. Box gutters and down spouts of galvanized steel.

Type GY. 16′ x 14′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—Two special sash in front, and one special in each side, also 2-4 light ventilated and 1-12 light ventilated in rear. Glass—Polished plate glass in front and sides, double strength clear glass in rear. Door—Paneled, one plate glass light front door, with frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type T. 16′ x 12′ x 10′ Hip Roof.

Roof—Copper shingles. Siding—Reinforced metal lath (for stucco). Cornice and flashing—22 gauge galvanized steel. Steel sash—Two large sash in front at each side of door with large special curved sash above them, 1-9 light ventilated on each side. Glass—¼″ polished plate glass for front and leaded Florentine glass in large curved sash, also double strength

clear in sides. Door—Paneled, 20 light front door with frame and hardware. Box gutters and down spouts of copper.

Type M. 20′ x 16′ x 9½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed in front, 2-12 light ventilated and 1-16 light ventilated in each side. Glass—Double strength clear. Door—Paneled, one light front door with frame, transom and hardware. Pilasters—Six paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type M-2. 20′ x 14′ x 10½′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed in front with mullions, also 1-3 light transom in front, also 2-12 ventilated with mullions on each side and 1-3 light transom on 1 side, also 1-16 light ventilated in rear. Glass—Double strength clear. Door—Paneled 9 light front door with frame and hardware. Pilasters—Six paneled pilasters of 22 gauge galvanized steel with Ionic capitals reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type YS. 10′ x 20′ x 14′ Flat Roof.

Roof—Waterproof rolled roofing. Siding—22 gauge galvanized flat steel sheets. Architrave, frieze and cornice—22 gauge galvanized steel. Steel sash—1-3 light transom in front, and 3-12 light ventilated sash with mullions on each side. Glass—Double strength clear. Door—Paneled, 9 light front door with frame and hardware. Pilasters—Sixteen paneled pilasters of 22 gauge galvanized steel with Ionic capitals of zinc reinforced with steel angles.

Type N-1. 20′ x 14′ x 11′ Hip Roof.

Roof—Spanish metal tile. Siding 22 gauge galvanized flat steel sheets. Cornice and flashing 22 gauge galvanized steel. Wood sash—Elaborate special wood sash in front and two sides. Special wood sash at each side of front door with large curved transom sash above. Glass—Leaded ¼″ plate. Door—Paneled 12 light front door with frame and hardware. Pilasters—Four paneled pilasters with high bases and Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type S. 28′ x 18′ x 8½′ Gable Roof with small canopy over door.

Roof—Metal shingles. Siding—22 gauge galvanized flat steel sheets. Cornice, flashing and canopy—22 gauge galvanized steel. Steel sash—Four special sash in front and two special sash in each end, also 2-4 light ventilated and 2-2 light ventilated in rear. Glass—Double strength clear. Door—2-15 light French doors at front with frame and hardware, also paneled 1 light door with frame and hardware at each side. Pilasters—Six plain pilasters of 22 gauge galvanized steel reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Type U-1. 22′ x 12½′ x 10′ Gable Roof. Grecian Design.

Roof—Copper beaded. Siding—22 gauge galvanized flat steel sheets. Architrave, frieze and cornice—22 gauge galvanized steel. Steel sash—Four special sash in front and three special sash in each side. Glass—¼″ polished plate glass. Door—Paneled one plate glass light front door with frame and hardware. Pilasters—Sixteen paneled pilasters of 22 gauge galvanized steel with Ionic capitals of zinc, reinforced with steel angles. Gutters and down spouts of galvanized steel.

Type MC. 28′ x 18′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—Four special steel sash in front and two special sash at each side, also 1-4 light ventilated in rear. Glass—¼″ polished plate

glass in front and sides, double strength clear in rear. Door—Paneled, one light front door with frame, transom and hardware. Paneled, one light door with frame, transom and hardware for each side. Box gutters and down spouts of galvanized steel.

Type MD. 28′ x 18′ x 10′ Hip Roof.

Roof—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—Four special sash in front, 1 special sash in each side and 1-4 light ventilated in rear. Glass—Double strength clear. Door—Paneled, one light front door with frame and hardware. Paneled, one light door with frame and hardware at each side. Pilasters—12 paneled pilasters of 22 gauge galvanized with Ionic capitals of zinc, reinforced with steel angles. Box gutters and down spouts of galvanized steel.

Canopy. 24′ x 6′ x 9′.

This canopy is often used where customer has erected a building without a canopy and desires a roof to cover the pumps, and to add to the artistic appearance of the grounds.

Roof—Metal tile. Flashing—22 gauge galvanized steel. Veneered columns—Two special paneled veneered columns with Doric capitals of 22 gauge galvanized steel reinforced with steel angles to go over the H beam columns. Base of canopy of heavy channels with cross channels to support the H beam columns and steel bases on which the pumps set.

Ionic Columns: 15″ Wide 8′ High.

This is used as a lighting standard. It consists of an attractive paneled column of 22 gauge galvanized steel with Ionic capital of zinc reinforced with an angle frame to be mounted on a concrete base.

DESCRIPTION OF STATIONS WITH CANOPY FOR SINGLE COVERED DRIVE-WAY

See Print No. 24

Type P. 10′ x 20′ x 8′ Gable Roof.
Office 10′ x 8′, Canopy 10′ x 12′.

Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-4 light fixed in front, 1-8 light ventilated sash in each side. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type AY. 14½′ x 24½′ x 9½′ Gable Roof.
Office 14½′ x 10′, Canopy 14½′ x 14½′.

Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-18 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled, one light wood front door, frame and hardware.

Type R. 12′ x 26′ x 9′ Gable Roof.
Office 12′ x 12′, Canopy 12′ x 14′.

Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-4 light fixed in front, 1-12 light ventilated sash in each side. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type A. 14½′ x 29′ x 9½′ Gable Roof.
Office 14½′ x 14½′, Canopy 14½′ x 14½′.

Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-12 light ventilated and 1-12 light fixed in each side, 2-12 light ventilated sash in rear. Glass—Double strength clear. Door—Paneled one light wood front door with frame and hardware.

Type B. 14½′ x 28½′ x 9½′ Gable Roof.
Office 14½′ x 14½′, Canopy 14½′ x 14′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-12 light ventilated and 1-12 light fixed in each side, 2-12 light ventilated sash in rear. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type AA. 17′ x 24½′ x 9½′ Gable Roof.
Office 17′ x 10′, Canopy 17′ x 14½′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-9 light ventilated and 1-9 light fixed sash in each side, 2-12 light ventilated sash in rear. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type BB. 14½′ x 32′ x 9½′ Gable Roof.
Office 14½′ x 18′, Canopy 14½′ x 14′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-15 light ventilated and 1-15 light fixed sash in each side. Glass—Double strength clear. Door—Paneled, one light wood front door, frame and hardware.

Type D. 14½′ x 29′ x 9½′ Gable Roof.
Office 14½′ x 14½′, Canopy 14½′ x 14½′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-12 light ventilated and 1-12 light fixed sash in each side, 2-12 light ventilated in rear. Glass—Double strength clear. Door—Paneled, one light wood front door, frame and hardware.

Type AK. 14½′ x 29′ x 12′ Gable Roof.
Office 14½′ x 14½′, Canopy 14½′ x 14½′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-16 light ventilated and 1-16 light fixed in each side. Glass—Double strength clear. Door—Paneled, one light wood front door, frame and hardware.

Type AK-3. 29′ x 29′ x 12′ Gable Roof.
Office 29′ x 14½′ x 14½′, Canopy 14½′ x 14½′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—4-12 light fixed in front, 1-16 light ventilated and 1-16 light fixed in each side. Glass—Double strength clear. Door—Two, paneled one light wood front doors, two frames and hardware.

Type AQ. 15′ x 29½′ x 10′ Gable Roof.
Office 15′ x 15′, Canopy 15′ x 14½′.
Roof, building—Spanish metal tile. Canopy—22 gauge galvanized corrugated steel sheets. Siding—Reinforced metal lath (for stucco); space below sash left open for brick veneer wall (supplied by customer). Flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed sash in front, 1-20 light ventilated and 1-20 light fixed sash in each side. Glass—Double strength clear. Door—Paneled, one light wood front door with transom, frame and hardware. Gutters and down spouts of galvanized steel.

Type GS-1. 16′ x 24′ x 9½′ Hip Roof.
Office 16′ x 10′, Canopy 16′ x 14′.
Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 1-18 light ventilated sash in each side. Glass—Double strength clear. Door—Paneled, one light wood front door with transom,

frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles, also 2 veneered columns with Doric capitals of 22 gauge galvanized steel to go over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

Type K. 16′ x 30′ x 10′ Flat Roof.
Office 16′ x 16′, Canopy 16′ x 14′.

Roof, building and canopy—Rolled felt water proofing. Siding—22 gauge galvanized flat steel sheets. Architrave, frieze and cornice—22 gauge galvanized steel. Special steel sash—2 fixed sash in front, 3 ventilated sash on each side. Glass—Double strength clear. Door—Paneled, one light wood front door with transom, frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles, also two veneered paneled columns with Doric capitals of 22 gauge galvanized steel to go over the H beam column supporting the canopy.

Type E. 14½′ x 29′ x 9½′ Hip Roof.
Office 14½′ x 14½′, Canopy 14½′ x 14½′.

Roof, building and canopy—Spanish metal tile. Siding—Reinforced metal lath (for stucco); space below sash left open for brick veneer wall (supplied by customer). Flashing and cornice—22 gauge galvanized steel. Sash—Double hung wood sash with weights, cord and hardware, 4 in front and 3 on each side. Glass—Double strength clear. Door—Paneled, one light wood front door, frame and hardware. Metal lath to be placed around H beams supporting the canopy for stucco. Box gutters and down spouts of galvanized steel.

Type F. 16′ x 30½′ x 10′ Gable Roof.
Office 16′ x 16′, Canopy 16′ x 14½′.

Roof, building and canopy—Spanish metal tile. Siding—Reinforced metal lath (for stucco). Flashing—22 gauge galvanized steel. Steel sash—2-12 light fixed in front, 2-12 light ventilated sash on each side. Glass—Double strength clear. Door—Paneled, one light wood front door. Metal lath to go around H beam columns supporting the canopy. Gutters and down spouts of galvanized steel.

Type C. 16′ x 28′ x 10′ Hip Roof.
Office 16′ x 14′, Canopy 16′ x 14′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed with mullions in front, 1-16 light ventilated with mullions in each side. Glass—Double strength clear. Door—Paneled, one light wood front door with transom, frame and hardware, also one paneled one light wood side door with transom, frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles; also 2 paneled veneered columns with Doric capitals of 22 gauge galvanized steel which slip over the H beam columns supporting canopy. Box gutters and down spouts of galvanized steel.

Type H. 16½′ x 26½′ x 12′ Hip Roof.
Office 16½′ x 12½′, Canopy 16½′ x 14′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Siding below sash is in paneled form. Cornice and flashing—22 gauge galvanized steel. Steel sash—Special sash with large lights of ¼″ polished plate glass and small 3 light sash above of double strength clear glass. Two sash in front and two in each side. Door—Paneled, wood front door, with ¼″ polished plate glass, transom, frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Also two paneled veneered columns with Doric capitals of 22 gauge galvanized steel to go over H beams supporting the canopy. Box gutters and down spouts of galvanized steel.

Type HH. 16½′ x 30′ x 12′ Hip Roof. Office 16½′ x 16′, Canopy 16½′ x 14′.
Same as Type H except 3½′ longer and with two additional ¼″ plate glass sash.

Type Z. 20′ x 31′ x 10′ Gable Roof. Old English Design Office 20′ x 16′, Canopy 20′ x 15′.
Roof—Metal shingles. Siding—Reinforced metal lath (for stucco). Flashing—22 gauge galvanized steel. Sash—Double hung wood sash with weights, cord and hardware, 2 in front, 2 on each side. Door—Paneled, one light wood front door with transom, frame and hardware. Pilasters—Four paneled pilasters 22 gauge galvanized steel reinforced with steel angles, also four paneled veneered columns of 22 gauge galvanized steel to go over the H beam columns supporting the canopy. Gutters and down spouts of galvanized steel.

Type W. 25′ x 28′ x 10′ Gable Roof. Colonial Design. Office 25′ x 14½′, Canopy 14′ x 13½′.
Roof, building—Zinc shingles. Canopy—Rolled felt water proofing. Siding—22 gauge galvanized flat steel sheets. Flashing—22 gauge galvanized steel. Sash—Special wood sash, 2 in front, 2 in each side. Glass—¼″ polished plate glass. Door—Special paneled wood front door with ¼″ plate glass, transom, frame and hardware. Special grill work around canopy. Pilasters—Four paneled pilasters of 22 gauge galvanized steel reinforced with steel angles, also 2 veneered paneled columns of 22 gauge galvanized steel to go over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

DESCRIPTION OF STATIONS WITH CANOPY FOR DOUBLE COVERED DRIVE-WAY

See Print No. 25

Type A-1. 14½′ x 34½′ x 9½′ Gable Roof. Office 14½′ x 14½′, Canopy 14½′ x 20′.
Roof, building and canopy—22 gauge galvanized corrugated steel sheets. Siding—22 gauge flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed in front, 1-12 light ventilated and 1-12 light fixed in each side, 2-12 light ventilated sash in the rear. Glass—Double strength clear. Door—Paneled, one light wood front door with frame and hardware.

Type A-2. 14½′ x 43½′ x 9½′ Gable Roof. Office 14½′ x 14½′, Two Canopies, each 14½′ x 14½′.
Roof, building and canopies—22 gauge galvanized corrugated steel sheets. Siding—22 gauge flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed sash under each canopy, 1-12 light ventilated and 1-12 light fixed sash in each side. Glass—Double strength clear. Doors—Paneled, one light wood front door under each canopy with frame and hardware.

Type B-2. 14½′ x 36′ x 9½′ Gable Roof. Office 14½′ x 12′, Two canopies, each 14½′ x 12′.
Roof, building and canopies—22 gauge galvanized corrugated steel sheets. Siding—22 gauge galvanized flat steel sheets. Flashing and ridge cap—22 gauge galvanized steel. Steel sash—2-9 light fixed sash in each canopy, 1-12 light ventilated sash on each side. Glass—Double strength clear. Doors—Paneled, one light wood door under each canopy with frame and hardware.

Type K-2. 16′ x 39′ x 10′ Flat Roof. Office 16′ x 12′, Canopy 16′ x 27′.
Roof, building and canopy—Rolled felt water proofing. Siding—22 gauge galvanized corrugated steel sheets. Architraves, frieze and cornice—22 gauge galvanized steel. Special steel sash—Two fixed sash in front, 2 ventilated sash on each side. Glass—Double

strength clear. Door—Paneled, one light wood front door with frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel, reinforced with steel angles. Also four paneled veneered columns with Doric capitals of 22 gauge galvanized steel to go over the H beams supporting canopy.

Type E-2. 18′ x 38′ x 9½′ Hip Roof.
Office 18′ x 12′, Canopy 18′ x 26′.

Roof, building and canopy—Spanish metal tile. Siding—Reinforced metal lath (for stucco); space below sash left open for brick veneer wall (supplied by customer). Flashing and cornice—22 gauge galvanized steel. Sash—Double hung wood sash with weights, cord and hardware, 4 in front, 2 on each side. Glass—Double strength clear (can supply without extra charge steel sash 2-12 light fixed in front and 2-9 light ventilated on each side). Door—Paneled, one light wood front door, frame and hardware. Metal lath to be placed around H beam supporting canopy for stucco. Box gutters and down spouts of galvanized steel.

Type L. 16′ x 44′ x 10½′ Hip Roof.
Office 16′ x 14′, Canopy 16′ x 30′.

Roof, building and canopy—Spanish metal tile. Siding—Reinforced metal lath (for stucco); space below sash left open for brick veneered wall (supplied by customer), or can omit metal lath entirely so that brick veneer wall can be run up to the eaves. Flashing and cornice—22 gauge galvanized steel. Sash—Double hung wood sash with weights, cord and hardware, 2 in front, 2 on each side. Glass—Double strength clear. Door—Paneled one light wood front door with transom, frame and hardware. Metal lath to be placed around H beams supporting canopy for stucco. Box gutters and down spouts galvanized steel.

Type S-2. 33′ x 43′ x 10′ Gable Roof.
Office 11′ x 23′, Two canopies each 11′ x 43′.

Roof and gable end—Metal shingles. Steel sash—2-12 light ventilated sash at each 11′ end of building, 3-24 light sash on each 23′ side of building. Glass—Double strength clear. This sash runs up to the eaves, space below sash left open for brick veneer wall. Flashing—22 gauge galvanized steel. Box gutters and down spouts of galvanized steel.

Type C-2. 16′ x 42′ x 10′ Hip Roof.
Office 16′ x 14′, Canopy 16′ x 28′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed with mullions in front, 1-16 light ventilated with mullions on each side. Glass—Double strength clear. Door—Paneled, one light wood front door with transom, frame and hardware. Also one paneled one light wood side door with transom, frame and hardware. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Also four paneled veneered columns with Doric capitals of 22 gauge galvanized steel which slip over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

Type L-2. 15′ x 50′ x 11′ Hip Roof.
Office 15′ x 20′, Two canopies, each 15′ x 15′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets; space below sash left open for brick veneer wall (supplied by customer). Cornice and flashing—22 gauge galvanized steel. The flashing around the eaves of the canopies is made in paneled form. Steel sash—2-12 light fixed sash with mullions under each canopy, 3-16 light ventilated sash with mullions on one side, and 2-16 light ventilated sash with mullions on the other side of building. Glass—Double strength clear. Doors—Paneled, 9 light wood front door with frame,

transom and hardware under each canopy. Also one paneled 9 light wood side door with transom, frame and hardware on one side. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel. Also four paneled veneered columns with Doric capitals of 22 gauge galvanized steel which slip over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

Type L-1. 20′ x 45′ x 12′ Hip Roof.
Office 20′ x 16′, Canopy 20′ x 29′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Space below sash left open for brick veneer wall. Cornice and flashing—22 gauge galvanized steel. Flashing around eaves of canopy and building made in paneled form. Steel sash—2-12 light fixed sash with mullions in front, 1-16 light ventilated sash with mullions on each side, 1-12 light ventilated sash with mullions in the rear. Glass—Double strength clear. Doors—Paneled, 9 light wood front door with transom, frame and hardware. Also paneled six light wood door with transom, frame and hardware on each side of building. Pilasters—Four paneled pilasters with Doric capitals of 22 gauge galvanized steel reinforced with steel angles. Also two paneled veneered columns with Doric capitals of 22 gauge galvanized steel which slip over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

Type L-3. 20′ x 58′ x 12′ Hip Roof.
Office 20′ x 29′, Canopies 20′ x 29′.

Roof, building and canopy—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Space below sash left open for brick veneer wall. Cornice and flashing—22 gauge galvanized steel. Flashing around eaves of building and canopy in paneled form. Steel sash—2-12 light fixed sash with mullions in front, 2-16 light ventilated with mullions and 12 light ventilated with mullions on one side, 2-16 light ventilated sash with mullions and 2-12 light ventilated sash with mullions on the other side. Glass—Double strength clear. Doors—Paneled 9 light wood front door with transom, frame and hardware. Also one paneled six light wood side door with transom, frame and hardware on one side. Pilasters—Four paneled pilasters with Doric capitals of galvanized steel reinforced with steel angles. Also two paneled veneered columns with Doric capitals of 22 gauge galvanized steel, which slip over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

Type Double C. 16′ x 56′ x 10′ Hip Roof.
Office 16′ x 28′, Two canopies each 16′ x 14′.

Roof, building and canopies—Spanish metal tile. Siding—22 gauge galvanized flat steel sheets. Cornice and flashing—22 gauge galvanized steel. Steel sash—2-16 light fixed sash with mullions under each canopy, 2-16 light ventilated sash with mullions on each side. Glass—Double strength clear. Doors—Paneled, one light wood front door, with transom, frame and hardware under each canopy. Also one paneled one light wood door with transom, frame and hardware on each side of building. Pilasters—Four paneled pilasters with Doric capitals of galvanized steel reinforced with steel angles. Also four paneled veneered columns with Doric capitals of 22 gauge galvanized steel which slip over the H beam columns supporting the canopy. Box gutters and down spouts of galvanized steel.

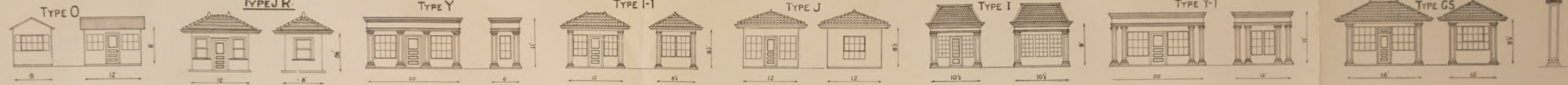
IMPORTANT NOTE.—The prices contained in this book do not include erection, foundation, floor, lining and ceiling of building or ceiling of canopy, wood roof deck where metal tile or metal shingles are used, brick or stucco for buildings furnished with metal lath. These materials can be readily purchased locally by the customer, and applied by local labor.

When desired, we will furnish drawing showing the wood nailing strips to be used in lining the building with sheet rock, plaster board, or other material, with list of sizes of these nailing strips so that any local carpenter can readily line these buildings when necessary.

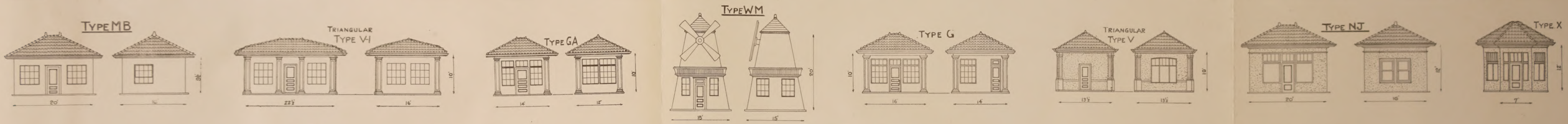
THIRTY-EIGHT TYPES OF SHEPARD SERVICE STATIONS WITHOUT CANOPIES

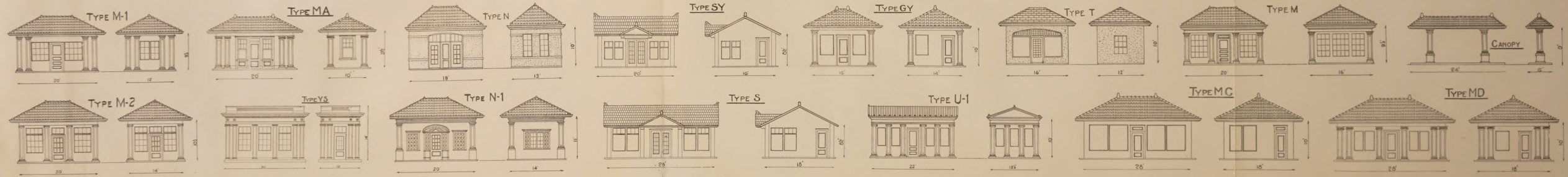
PRINT NO. 23

SHEPARD BUILDINGS



SHEPARD BUILDINGS





ARTHUR B. SHEPARD CORPORATION, 11 BROADWAY, NEW YORK

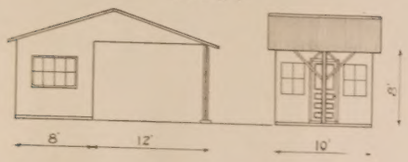
Shop at Newark, New Jersey

SHEPARD BUILDINGS

TWENTY STANDARD TYPES OF SHEPARD SERVICE STATIONS WITH CANOPY FOR SINGLE COVERED DRIVEWAY

PRINT NO. 24

TYPE P



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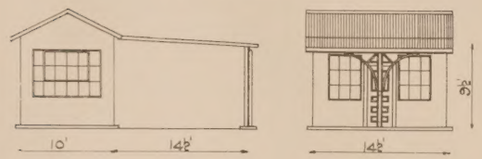

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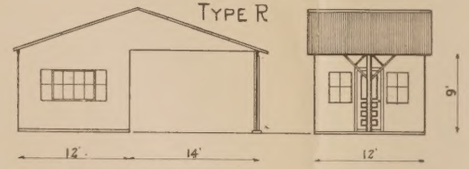

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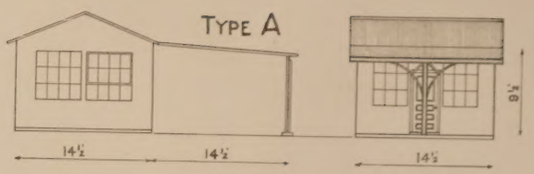

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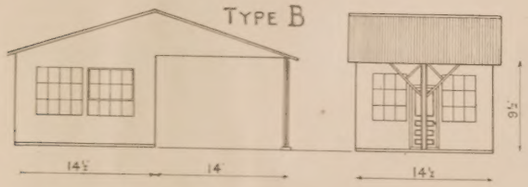

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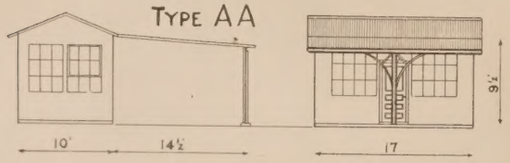

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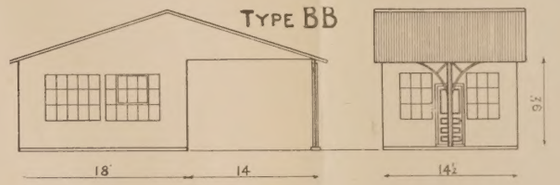

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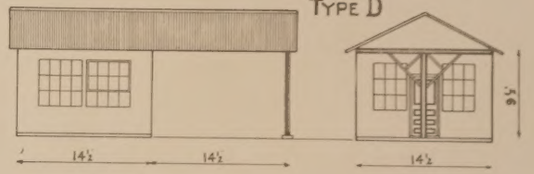

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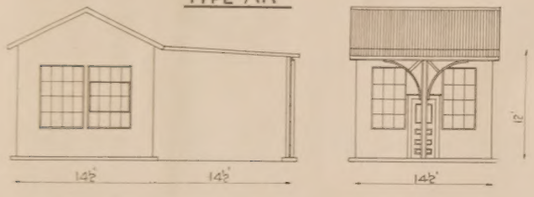

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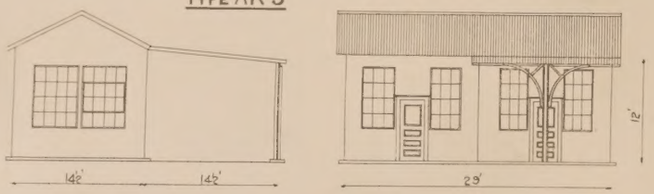

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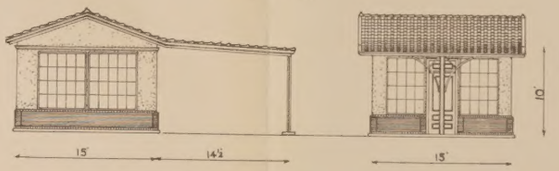

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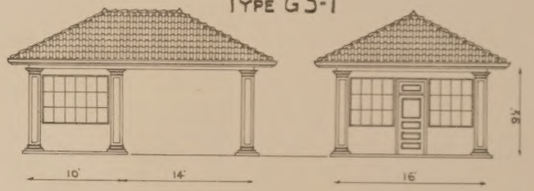

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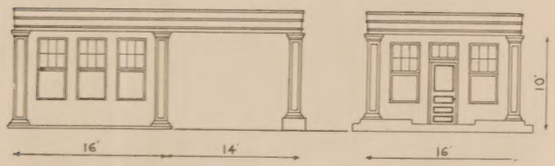

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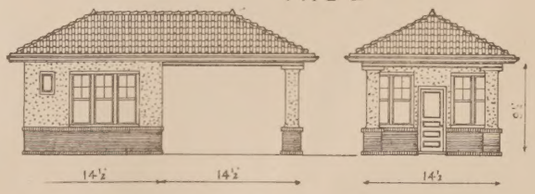

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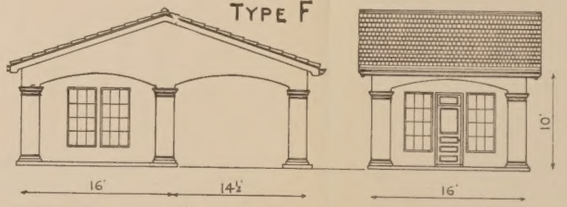

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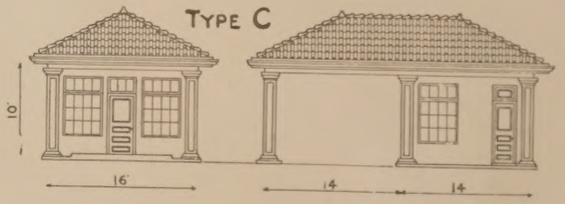

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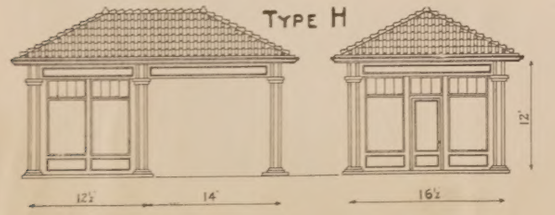

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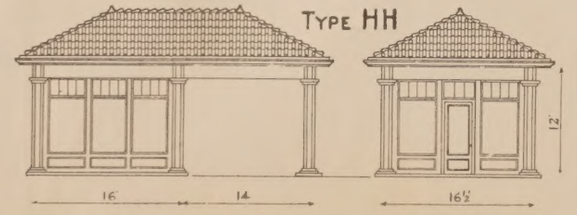

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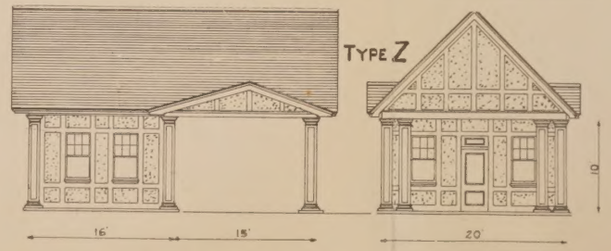

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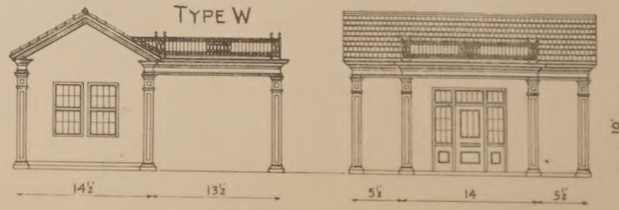

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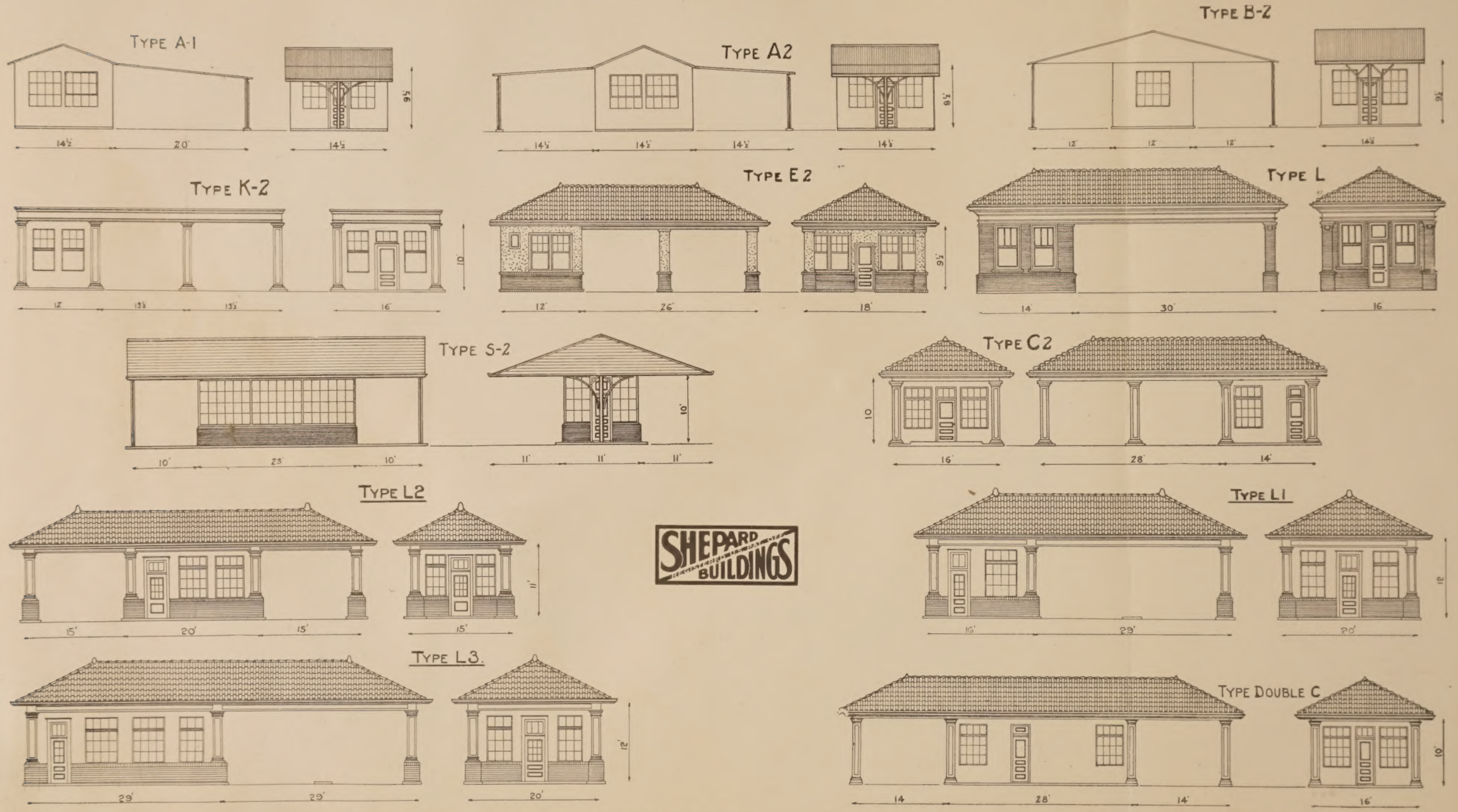
TWELVE STANDARD TYPES OF SHEPARD SERVICE STATIONS WITH CANOPY FOR DOUBLE COVERED DRIVEWAY

PRINT NO. 25



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